

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: ab174@rgfn.epcc.Edu (Anibal Perez)
Subject: [3169] .
Message-ID: <9509121703.AA13369@rgfn.epcc.Edu>

unsubscribe anibal perez

--

AC5EJ EL PASO, TX.
"ACTION CURES FEAR"
ex-ka4kai ex-kp4zn

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: "Charles A. Rubenstein" <rubenc@iglou.com>
Subject: [3161] 10M Superhet RX anyone?
Message-ID: <Pine.SOL.3.91.950911234225.25258A-1000000@iglou2>

Im trying to find a superhet RX plan for a 10Meter RX. Actually, the
29.350-29.450 portion of the band. Want to use it for RX of RS10 & 15.
Such an animal, accompanied by a 2M all mode would make nice easy Mode A
station.

Charlie Rubenstein
KB8BWE@N8LHG.#CIN.OH.USA.NA
rubenc@iglou.com

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: Stan Skelton <sskelton@cIn.etc.bc.ca>
Subject: [3170] Calgary Swap meet Sep 23rd Where??
Message-ID: <Pine.3.89.9509121056.B12759-01000000@sparky>

Subject: Calgary Alberta swap meet:

Hi All...are there any Calgarians out there who know the
location of the Calgary Swap meet being held on Sep 23rd
somewhere near McCleod Tr. S.??? Rick VE6GK was kind

enough to notify me about the meet but wasn't sure of the address... Since I am from out of town, an address would help....

Thanx in advance.....Stan VE7SKT

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: "JOHN F. McCLUN" <JFM001@DENTAL3.AB.UMD.EDU>
Subject: [3159] CCW Library Location
Message-ID: <ED46E491B@dental3.ab.umd.edu>

Sorry!!

It has come to my attention that the library location for the CCW compendium was entered wrongly. It should read:
<ftp.clark.net/pub/mcclun>

Also I have been told that Adrian Weiss callsign has changed from that he had when publishing his articles. I posted it as such but you may know him by his new call sign.

Sorry for the wrong address.

John <N3REY> If God's progression was from the least of his creations to the highest of his creations, why was Eve created last ? :-)

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: af389@lafn.org (David Shalita)
Subject: [3155] Email to Chuck Adams. K5FO
Message-ID: <199509120057.AA04821@lafn.org>

Are these email addressess for Chuck Adams still operating?

adams@chuck.dallas.sgi.com
adams@sgi.com

Is Chuck on-line these days?

Email I send to Chuck at those addresses never is bounced back (rejected) to me so addresses seem valid AND mail at that end has been received.

Expected email from Chuck is also not arriving.

Can some please forward this message to Chuck Adams, K5F0?

"Chuck, No parts yet. Cannot seem to send or receive email to/from you"

Thanks for status on Chuck, and any assistance with contacting him.

Dave, W6MIK

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af389@lafn.org

Dave Shalita,

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995

From: PDouglas12@aol.com

Subject: [3173] FS Digitrex Mini

Message-ID: <950912165946_17382079@emout05.mail.aol.com>

I have an original Digitrex Mini CW/DSB Phone transceiver for the 20 meter band. This is the rig I reviewed in QRP Quarterly in about 1988 or '89. It has manual T/R and a DC receiver with digital dial, switchable RF amp and variable power output up to about 7 watts. It is in excellent condition, and I would sell it for \$100 incl mike and ppd US. Any takers? Preston WJ2V

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995

From: burdick@interval.com (Wayne Burdick)

Subject: [3174] KC1s shipped

Message-ID: <v02130541ac7bede98c22@[199.170.106.28]>

Message from Bob of Wilderness Radio:

The KC1 keyer/counter kits ordered so far were all shipped today.

And from me:

Thanks for all the comments and suggestions. I hope the KC1 fills a unique niche, and be sure to let me know if you have trouble with the installation on particular rigs. The manual includes NC40/A and Sierra instructions as of now, but when new installations are demonstrated to work, I'll post the information to the net and add them to the manual. I'm particularly interested in seeing how the KC1 works in the 40-40, Explorer, NN1G, W7EL, HW8...you get the idea.

Also, since this is the first release of a new product, if there are any changes made to the firmware, everyone who has the early version will get free upgrades (hopefully not necessary!).

73,
Wayne

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: ab174@rgfn.epcc.Edu (Anibal Perez)
Subject: [3167] leaving the group..for awhile
Message-ID: <9509121502.AA19928@rgfn.epcc.Edu>

hi, gang
Due to changes in priority(changing jobs) i wont be able to hold
a computer to get the list.....-(
I give a tnx to everybody ...
I was able to use my Drakes for QRP operation now i'm able to
go from 5 to 125 watts.
tnx for the help .
cul

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AC5EJ EL PASO, TX.
"ACTION CURES FEAR"
ex-ka4kai ex-kp4zn

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: "N100Q Tom R. @ MR01 13-Sep-1995 0902" <randolph@est.ENET.dec.com>
Subject: [3181] MCM Electronics
Message-ID: <9509131315.AA02179@us4rmc.pko.dec.com>

I get requests on this occasionally, so I thought I'd send it out to everyone...

MCM Electronics is a sort of TV/VCR repair supply house, so they deal with Japanese stuff. You can get most Japanese transistors, etc. from them. They also sell databooks for them:

cat. no.	book
81-450	bipolar transistors

81-1205 transistor substitution
81-1235 diodes
81-1240 FETs

Each is 19.95 plus whatever they charge for handling. They charge a \$5 fee on orders under \$20. They take MC/Visa.

MCM Electronics
650 Congress Park Drive
Dayton OH 45459-9955
1 800 543 4330 orders in USA
1 513 434 6959 FAX orders
1 800 824 8324 product/tech info

I have only the bipolar book. The explanations are all in Japanese, but the tables of data have enough English symbols and abbreviations to be able to read just about all the information. It's great, because you get info on all available 2SCxxxx transistors in one place, without having to dig through databooks from 4 different manufacturers. All the info we use as QRPers is there: Hfe, ft, power dissipation, voltage ratings, capacitances for some of the RF transistors, etc. Oh, the bipolar book covers 2SAxxxx to 2SDxxxx.

So now you can use the transistors in junked consumer electronics...

Oh, BTW, they typically leave off the "2S" on the markings, so if you pull a C1234 off a Japanese PCB, you have a 2SC1234.

-Tom R. N100Q randolph@est.enet.dec.com

From qrp-l@lehigh.edu Wed Sep 13 11:03:00 1995
From: burdick@interval.com (Wayne Burdick)
Subject: [3163] NorCal dinner proposal
Message-ID: <v0213051dac7a5d426a15@[199.170.106.28]>

Hi all,

I've met a ham/designer here in the Palo Alto area who is doing some interesting stuff with DSP and DDS. His name is Darius Mostowfi <darius@mega.megamed.com>. Don't have his call written down yet.

Anyway, Darius and I have been tossing around ideas for seriously digital SSB QRP transceivers. He's building one in his spare time. I thought it would be nice to have another NorCal dinner at Two Guys from Italy in Mountain View and discuss this topic, among others.

If you're interested in this, let me know ASAP. I'll tentatively propose Tuesday, Sept. 19th; let me know if you really want to be there but can't make it that night. If there enough nays, I'll try another date.

We usually have 6 to 10 people show up, with a bit of show and tell and a lot of Italian food. Should be fun. And now that the Foothill flea market is history for this year, perhaps we can have these dinner get-togethers more often. The 19th is the 3rd Tuesday of the month, which seems like a good choice given the regular NorCal meeting in Pleasanton on the first Sunday of each month.

73,
Wayne

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: Rarland@Microserve.com (Rarland)
Subject: [3156] QRP Books
Message-ID: <9509120107.AA15235@dungeon.Microserve.Net>

Hi Gang:

Book orders for Hall and Holt have been sent this morning (Monday, Sept 11). This leaves me with just 8 sets of Vols-I thru III left. After these are gone I do not plan on selling these books direct, as it is a lot of hassle and extra work for moi on a 30 minute lunch break.

So, if you want a set of all three volumes, its \$44 (includes priority mailing). Checks/Money Orders in US funds only to:

Rich Arland
PO Box 1782
Shavertown, PA 18708

73 rich

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: mvjif@mvubr.att.com (James M Fitton 508 960 2577)
Subject: [3178] QRP-Afield Rules
Message-ID: <9509130217.AA14313@ig1.att.att.com>

Dont forget QRP-AField this Saturday.....

There have been some requests for the rules of the road.

(Trophy sponsored by Chuck, K5F0)

QRP AFIELD - 1995

QRP AFIELD - 1995 is sponsored by the QRP Club of New England and is designed to encourage QRP enthusiasts to field-test their radio equipment using temporary antennas and non-commercial power sources.

DATE/TIME

Saturday, September 16, 1995. 1600Z to 2400Z. You may operate a maximum of six hours during the contest period.

EXCHANGE

QRP-NE Members:	RST, State/Province/Country, QRP-NE#
Non-Members:	RST, State/Province/Country, Power Output

DEFINITIONS

Permanent Location:	Any location using commercial power and/or permanently installed antennas.
Field Location:	Any location using non-commercial power and temporary antennas.
High Power QRP:	1 to 5 watts output.
Low Power QRP:	Less than one watt output.

Scoring (CW only)

- 1 point for each contact from a permanent location using high power QRP.
- 2 points for each contact from a permanent location using low power QRP.
- 4 points for each contact from a field location using high power QRP.
- 8 points for each contact from a field location using low power QRP.

MULTIPLIERS

Each State/Province/Country worked counts for one multiplier. Multipliers may be counted only once regardless of band worked.

AWARDS AND RESULTS

A plaque will be awarded to the station with the highest point total. Certificates will be awarded to the ten stations with the highest point totals. Complete results will be printed in 72 magazine. To receive a copy of the results, please include a #10 SASE with your contest submission.

Address

Chester (Chet) Bowles, AA1EX
RFD 2, Box 335L
Sharon, NH 03458

QRP AFIELD - 1995
Entry Form

Name _____ Call _____

Address _____ QRP-NE# _____

Total Number of Contacts _____

Point/Contact (1) X _____

Subtotal = _____

Number of Multipliers Worked (2) X _____

FINAL SCORE = _____

POINTS PER CONTACT:

1 point for each contact from a permanent location using high power QRP.

2 points for each contact from a permanent location using low power QRP.

4 points for each contact from a field location using high power QRP.

8 points for each contact from a field location using low power QRP.

MULTIPLIERS: Each State/Province/Country worked counts as one multiplier.
Multipliers may be counted only once regardless of band worked.

Transmitter/Xceiver _____ Power Output _____W

Receiver _____ Power Source _____

Antenna _____

Location _____

Comments _____

Submit Logs and Dupe Sheets to: Chester (Chet) Bowles, AA1EX
RFD 2, Box 335L, Sharon, NH 03458

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: adam@libertynet.org (Adam O'Donnell)
Subject: [3158] QRP-L Logos
Message-ID: <9509120141.AA15929@philadelphia.libertynet.org>

We still need people to submit QRP-L logos.
Upload them to the FTP.LEHIGH.EDU/PUB/LISTSERV/QRP-L/LOGO/
directory.

AA7QY has already submitted a logo. Frankly, I think it is pretty damned good.
DL it yourself and tell us what you think!

73 de N3RCS
Adam O'Donnell, N3RCS
Amsat: N3RCS@AMSAT.ORG
Internet: ADAM@LIBERTYNET.ORG

"I want to know how God created this world. I am not interested in this or
that phenomenon. I want to know His thoughts, the rest are details."
-- Albert Einstein

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: DougA7420@aol.com
Subject: [3179] Re. NorCal QRP Club Meeting
Message-ID: <950913015620_98144810@mail04.mail.aol.com>

Where in Pleasanton and what time is the NorCal QRP Club meeting held on the
first Sundays?

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: aa7qy@primenet.com (Roger Hightower)
Subject: [3175] request for postings
Message-ID: <199509130347.UAA05861@usr3.primenet.com>

Lost the motherboard & some other stuff on the confuser when lightning hit
nearby last week. Back online now, but my old message files are gone
forever. Would someone pse e-mail direct the initial postings on the logo?
Think Chuck started this all off.

Thanks es 72, de Roger, AA7QY

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: Marshall Emm <75230.1405@dub-gw-3.compuserve.com>
Subject: [3166] SW-30 Problem
Message-ID: <950912140900_75230.1405_HHB66-1@CompuServe.COM>

So far I am very impressed with the SW-30 kit-- quality of components, board, hardware, and documentation all top-notch. Well done, Dave!

One problem, though, which anyone building or proposing to build the kit should note. And Dave, you might even want to put a note in the manual!

In the supplied hardware kit, a stereo phone jack is supplied for audio output. If, however, you have a MONAURAL plug on your headphones, it will not connect properly if fully inserted. You will be convinced you have a DOA rig for as long as it takes you to figure this out, or you happen hear the audio briefly as you insert the plug past the point of connection.

Took me about an hour of attempting to trouble-shoot the audio train-- with a lot of much-appreciated help from a local friend who's already got one on air. But I'm not mad, just relieved it wasn't something serious. Now I can look forward to aligning it and getting it on air!

73... Marshall

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: "Richard Hieber" <SZ0026@daphne.rrze.uni-erlangen.de>
Subject: [3165] The QRP Clubs List V1.00
Message-ID: <753E96922A7@daphne.rrze.uni-erlangen.de>

From: sz0026@daphne.rrze.uni-erlangen.de (Richard Hieber)
Newsgroups: rec.radio.amateur.misc,rec.radio.info
Reply-To: Richard Hieber <sz0026@daphne.rrze.uni-erlangen.de>

Archive-name: radio/ham-radio/qrp/qrp-clubs-list
Followup-To: poster
Last-Updated: 1995/09/08

----- Begin of the QRP Clubs List -----

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THE QRP CLUBS LIST

The QRP Clubs List

Version 1.00

September 08, 1995

Compiled by Richard Hieber, DL8MFQ/AA8CP.

Email: <sz0026@daphne.rrze.uni-erlangen.de>

Packet: [dl8mfq@db0sif.deu.eu]

~Subject: The contents:

This file contains information about the following QRP clubs:

- o 9A-QRP Club
- o Arbeitsgemeinschaft CW / Activity Group Telegraphy (AGCW-DL)
- o QRP Club ARI
- o QRP Amateur Radio Club International (QRP ARCI)
- o Benelux-QRP Club
- o Grupo-QRP do Brasil
- o QRP Club of British Columbia (BC QRP)
- o QRP Society of Central Pennsylvania (QSCP)
- o Cleveland QRP Amateur Radio Club
- o Colorado QRP Club (CQC)
- o CW Operators QRP Club
- o Durham Region QRP Club
- o EA QRP Club
- o G-QRP Club (G-QRP-C)
- o GW QRP Club
- o Italian QRP Club (I QRP)
- o JARL QRP Club (JA-QRP)
- o MFJ 90's Radio Club
- o Michigan QRP Club (MI QRP, M-QRP)
- o The QRP Club of New England (NE QRP)
- o The QRP Club of Northern California (NorCal QRP)
- o NorthEastern Illinois QRP Society (NEIQS)
- o The NorthWest QRP Club (NW QRP)
- o NorthTexas QRP Club (NorTex, NQC)
- o OK QRP Club (from the Czech Republic)
- o Oklahoma QRP Club (OK QRP)
- o St. Louis QRP Society (SLQS)
- o U-QRP Club
- o WI QRP Club
- o YO-QRP Club
- o ZS-Algoa QRP Group

The ordering of this list is somewhat arbitrary though it tries to

follow the alphabet :-) No weighing is intended.

Two list entries here are somewhat special:

- The "MFJ 90's Radio Club" is focussed on the MFJ 90xx series of QRP transceivers but not affiliated with the company. Rather than being a club it is more a newsletter and its readership.
- The "AGCW-DL" is not a QRP club but rather a CW club. It is in the list because of its strong QRP activities and because there is no dedicated German QRP club.

In addition to all that you'll also find information about defunct clubs and newsletters, ceased activities, 'unofficial' groups and a small paragraph about the world famous IQ (Internet QRP-L) Club ;-)

Spelling and punctuation tries to follow European standards.

~Subject: The format:

ABBR: Abbreviation
FULL: Full name
PRES: Club President
ADDR: Contact address for membership and info
SINC: In existence since ...
COST: Membership cost (yearly)
NEWS: Club newsletter, name and frequency
NUMB: Current membership numbers (approximately)
MEET: Regular meeting
QNET: QRP nets, 'on the air' meetings
PROJ: Previous and current projects
TEST: Contests, activity periods
AWRD: Awards
COMM: Comments

The NUMB entry is only meant to give a rough indication about how big the club is. The numbers given are not precise and cannot be. The number of active members is not equal to the last issued membership number - some former members are SK now or have left the club. A good indication of active membership numbers is the number of people that subscribe to the club newsletter.

The PROJ entry isn't meant to be a listing of all the building projects that any club member has ever done. Rather it should list all the projects that were designed by a club member, were realized by

several others and are available as a circuit diagram, kit or whatever. This entry shows you where household names like 'Epiphyte' or 'Sierra' originated.

Similar story with the TEST entry: It is not a list of activities the particular club *participates* in, but rather a list of activities that *originate* within the club. There is not space enough to give details. By supplying the name everybody can see that a special activity exists which will give him the starter to ask for more information.

I would also like to supply information about regular 'on the air' meetings of the clubs (entry QNET). If you know about such activities, please notify me; my address is at the end of this file.

Addresses in <brackets> are Internet email addresses; those in [brackets] are valid in the Amateur Packet Radio network.

~Subject: The list:

ABBR: 9A-QRP
FULL: 9A-QRP Club
PRES: Mladen Buzic, 9A3FO
ADDR: 9A-QRP Club
 Franjevacica 5,
 42220 Novi Marof
 CROATIA
 phone: 042 612 400
SINC: April 10th, 1994
NUMB: 8
MEET: every last friday in month at abt 20:00 UTC

~~~~~

ABBR: AGCW-DL  
FULL: Arbeitsgemeinschaft CW (Activity Group Telegraphy)  
PRES: Martin Hengemuehle, DL5QE  
ADDR: Service-Referat:  
      Tom Roll, DL2NBY  
      Richard-Wagner-Str. 11  
      90513 Zirndorf  
      GERMANY  
QRP:  
      Ha-Jo Brandt, DJ1ZB

Eichenweg 7  
84160 Frontenhausen  
GERMANY

SINC: 1971  
COST: 15,- DM  
NEWS: "AGCW-DL INFO", two times a year  
NUMB: 2.350 (assigned membership numbers)  
1.900 (subscribed to newsletter)  
QRP-friends: > 100  
MEET: each year at Easter in Buedingen (Hessen, Germany)  
TEST: AGCW-DL-QRP/QRP-Party, QRP-Winter-Contest, QRP-Summer-Contest  
AWRD: QRP-CW-500, QRP-CW-250, QRP-CW-100  
COMM: \*NOT\* a QRP club, but has a strong QRP section!  
Virtually every AGCW contest has a QRP class. The listed ones  
are \*pure\* QRP contests.

~~~~~

FULL: QRP Club ARI
ADDR: Sandro Santucci, I0SKK
Via Simon Boccanegra 8
Rome 00162
ITALY

~~~~~

ABBR: QRP ARCI  
FULL: QRP Amateur Radio Club International  
PRES: Interim President: Buck Switzer, N8CQA  
(Pres. Les Shattuck, WN2V, has resigned)  
ADDR: USA:  
ARCI  
c/o Mike Bryce, WB8VGE <73357.222@CompuServe.COM>  
2225 Mayflower NW  
Massillon, OH 44647  
USA  
  
GB:  
Dick Pascoe, G0BPS <dick@kanga.demon.co.uk>  
Seaview House  
Crete Road East  
Folkestone, Kent CT18 7EG  
ENGLAND

SINC: 1961, adopted the 'true QRP' power limit of 5 watts in 1979  
COST: USA: \$14 new member, \$12 renewal

DX: 7 Pounds new member, 6 Pounds renewal  
 NEWS: "QRP Quarterly" (QQ), quarterly (January, April, July, October)  
 NUMB: 8.800 (assigned membership numbers)  
 1.500 (subscribed to newsletter)  
 MEET: de facto annual meeting at Dayton  
 QNET: ARCI sponsored nets:  
 Transcontinental Net (TCN) : Sundays, 23:00 UTC, 14.060 MHz  
 Western States Net (WSN-80): Sundays, 04:00 UTC, 3.558 MHz  
 Southeast Net (SEN) : Tuesdays, 00:01 UTC, 7.030 MHz  
 Gulf States Net (GSN) : Wednesdays, 02:00 UTC, 3.560 MHz  
 Great Lakes Net (GLN) : Wednesdays, 02:00 UTC, 3.560 MHz  
 Northeast Net (NEN) : Saturdays, 12:00 UTC, 7.040 MHz  
 Western States Net (WSN) : Saturdays, 16:00 UTC, 7.040 MHz  
 Some nets change frequencies and times with the arrival of Daylight Savings Time.  
 PROJ: Twofer Transmitter (in the 80's)  
 TEST: Spring QSO Party, Fall QSO Party, a variety of sprints for both CW and SSB  
 AWRD: QRP-25, WAC-QRP, WAS-QRP, DXCC-QRP, 1000-mile-per-watt (km/W), QRP-NET (QNI-25)  
 COMM: The QRP ARCI promotes on the air QRP operation, the use of designated QRP calling frequencies, regular QRP nets, and a program of QRP operating awards and contests. Oldest organisation of its kind; but since the 5 watts power limit was adopted only later, the G-QRP Club is arguably the first real QRP club still in existence.

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ABBR: BQC
 FULL: Benelux-QRP Club
 PRES: ---
 ADDR: P.O.Box 15
 NL-2100 Heemstede
 The Netherlands
 SINC: 1977
 COST: In Holland: HF1 15 (Postgiro 1994925 for Penningmeester Benelux, QRP-club, Haarlem)
 In Belgium: BEF 300 (Postgiro 000-0789637-57 for E. Smekens, ON4ASE, Mercatorlaan 46, B-3150 Haacht)
 NEWS: "Benelux QRP Club Nieuwsbrief", in dutch with a short english summary of the main articles, published quarterly, about 50 pages.
 NUMB: 550 subscribers, 750 assigned membership numbers
 MEET: General meeting in September + camping weekend in June
 QNET: CW : Sundays, 11:00 am local time, 3560 kHz

SSB: Saturdays, 10:30 am local time, 3795 kHz
TEST: BQC Activity week (end of december); BQC marathon
AWRD: Worked BQC
COMM: Benelux = active in BElgium, the NEtherlands, LUXemburg.
Most members from PA, some from ON, only a few from LX.
The club runs a small pcb and copy service.

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FULL: Grupo-QRP do Brasil  
ADDR: P.O.Box 700  
28600 Nove Fribargo  
Rio de Janeiro  
BRASIL

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ABBR: BC QRP
FULL: QRP Club of British Columbia
PRES: Derry Spittle, VE7QK
ADDR: 1241 Mount Crown Road,
North Vancouver,
BC V7R 1R9 Canada
<jds@freenet.vancouver.bc.ca>
[VE7QK@VE7KIT.#VANC.BC.CAN.NA]
SINC: 1984
COST: \$5.00
NEWS: Four Newsletters/year following each meeting. These are mailed to
members and posted on the Internet (QRP-L) and packet (QRP@USA)
NUMB: 35
MEET: Quarterly lunch meetings alternating between the Lower Mainland
and Vancouver Island
QNET: Currently three SSB nets daily. At 1600 & 1900PST on 3729KHz
At 2230PST on +/-3760KHz with NorCal hams. Subject to change
with propagation.
PROJ: Epiphyte, Neomyte and other SSB Transceiver projects.
Construction articles have appeared in QRPP (NorCal Journal)
and SPRAT (G-QRP Club Journal)
TEST: (Participation in NorCal and ARCI contests only)
AWRD: ---
COMM: Focuses on the design and construction of QRP SSB transceivers.
Club is affiliated with NorCal (QRP Club of Northern California)

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ABBR: QSCP  
FULL: QRP Society of Central Pennsylvania  
PRES: John Jaminet, W3HMS (Tech); Bob Wicks, W3HAH (Admin)  
ADDR: Cameron Bailey, KT3A <KT3A@aol.com>  
PO Box 173  
Mount Wolf, PA 17347-0173  
USA  
SINC: 1993  
COST: US: \$4.00 for the newsletter  
NEWS: "QRP Gazette"  
NUMB: 13  
MEET: Monthly, third Monday. Contact KT3A for locations.  
PROJ: SWR Meter  
TEST: Regular field operations as a group.  
AWRD: ---  
COMM: Meetings 98% technical/operational - Admin 2%.  
Serving the needs of local QRP'ers in Central PA.

~~~~~

FULL: Cleveland QRP Amateur Radio Club
ADDR: Bruce A. Wright, N8MWL
P.O. Box 14052
410 Superior Ave.
Cleveland, OH 44114-9998
USA
SINC: 1993
COST: ---
NEWS: ---
COMM: Still alive?

~~~~~

ABBR: CQC  
FULL: Colorado QRP Club  
PRES: Rich High, WOHEP <WOHEP@aol.com>  
ADDR: Colorado QRP Club <CQC@aol.com>  
14261 E. 4th Ave. #161  
Aurora, CO 80011-8711  
USA  
Tel. 303-344-1220, Fax: 303-344-0741

Membership info:

CQC  
c/o Mark Meyer  
14153 West First Drive

<WUOL@aol.com>

Golden, Colorado 80401  
USA

SINC: January 1994  
COST: US: \$10.00  
NEWS: "The Low Down", bi-monthly  
NUMB: 109  
MEET: bi-monthly (Jan., Mar., May, July, Sept., Nov.)  
QNET: Local interest in QRP stimulated by weekly Monday night CQC  
QRP Information Net held on linked 2 meter repeaters in  
Denver and Colorado Springs covering Cheyenne, WY to Pueblo,  
CO (200 miles). (8:00 pm, 147.225, 145.160, simplex: 146:445)  
TEST: Winter QSO Party (Feb.), Summer QSO Party (Aug.)  
AWRD: Colorado QRP Counties Award  
COMM: QRP programs are also given to other area ham clubs.

~~~~~

FULL: CW Operators QRP Club
ADDR: Kevin Zietz, VK5AKZ
41 Tobruk Ave.
St. Marys, SA 5042
AUSTRALIA
COST: VK: A\$10, ZL: A\$12, DX: A\$14
NEWS: "LO KEY"
NUMB: > 425

~~~~~

FULL: Durham Region QRP Club  
ADDR: Durham Region QRP Club  
c/o Jim Wilson  
788 Edgewood Road,  
Pickering, Ontario  
L1V 2Z9  
CANADA  
MEET: on the 3rd Tuesday of the month, at Centennial College,  
Progress Campus, in Scarborough, Ontario (Highway 401 and  
Markham Road), meeting in the electronics lab on the 3rd  
floor, "D" Wing, 7:30 p.m. Informal, with a member-selected  
topic announced in advance.  
QNET: CW net Wednesdays, 8:00 pm local time, 3535 kHz; afterwords  
FM ragchew (approx. 8:30 pm local time) on repeater VE3PIC  
146.670 MHz minus offset. The club call for the net is VE3QDR  
(Qrp Durham Region). Check-ins strongly encouraged!  
TEST: We operate Field Day from a member site near Tyrone, Ontario.

COMM: Serving qrp interests in the Toronto Metropolitan area, as well as Durham Region and surrounding areas. We invite communications and queries from all amateurs in Ontario and Canada interested in QRP.

~~~~~

FULL: EA QRP Club
ADDR: Secretaria del EA QRP Club
Sr. Miguel Montilla Guerrero, EA3EGV
Pau Abad, 15 3 1
E-08207 Sabadell / Barcelona
SPAIN
SINC: November 1993
COST: Europe: USD 11
NEWS: "QU-R-PE", in Spanish, quarterly
NUMB: 150
COMM: The now defunct EA8 QRP-DX Club has been a predecessor of this club.

~~~~~

ABBR: G-QRP-C  
FULL: G-QRP Club  
PRES: Rev. George Dobbs, G3RJV <g3rjv@gqrp.demon.co.uk>  
ADDR: The G-QRP Club <g3rjv@gqrp.demon.co.uk>  
Rev. George Dobbs, G3RJV  
St. Aidan's Vicarage  
498 Manchester Road  
Rochdale, Lancs OL11 3HE  
UK  
Tel/fax: 0706 31812 (+44 706 31812)

There are local representatives in

AUSTRIA:

Johann Auerbaeck, OE6JAD  
Kirschenhofersolg. 120  
A-8241 Dechantskirchen  
Tel. 3339-23335

BELGIUM:

Rene Anrijs, ON4KAR  
Fonds des Vaulx 69a  
B-5640 Biesme-Mettet  
Bank Account: 250-0062335-49

Tel. 071/ 726039

FRANCE:

Jean-Michel Yeromonahos, F50Q0  
2, Allee d'Hamadan  
91400 Orsay

GERMANY:

Rudi Dell, DK4UH  
Weinbietstr. 10  
W 67459 Bohl-Iggelheim  
Tel. 06324/64116

NEW ZEALAND:

Mike Sheffield, ZL1ABS  
176 Albany Highway  
Albany  
Auckland 1331

THE NETHERLANDS:

Peter Halpin, PE1MHO  
Ch. Kohlerst. 69  
Tel. 074 771832  
Postgiro 2730858  
7558 VB HENGEL0

USA:

G-QRP Club  
Mike Kilgore, KG5F  
2046 Ash Hill Rd.  
Carrollton, TX 75007

SINC: 1974

COST: UK: 6 Pounds

abroad 6 Pounds or \$14

At local representatives:

DL: DM 18

F: Frs 60

ON: BEF 350

PA: HFL 21.50

USA: \$ 12

ZL: NZ\$ 15

All cheques must be made payable to "G-QRP CLUB".

Payments on Mastercard/Access and Visa possible.

NEWS: "SPRAT" (Small Powered Radio Amateur Transmitter), quarterly,  
abt 40 pages. Bylaws specify that SPRAT shall always contain  
at least 60% technical material.

NUMB: 8.000 (assigned numbers)

4.500 (currently subscribed to newsletter)  
MEET: Mini-Convention in Rochdale (QTH of G3RJV),  
Yeovil QRP and Construction Convention, Summer QRP Party,  
German section: in Koenigswusterhausen in October,  
in Pottenstein in May  
PROJ: Sudden Receiver, GQ Transceiver Kits  
TEST: Winter Sports  
AWRD: QRP-WAC, QRP-Master, QRP-Countries, Worked G-QRP Club, Two-way  
QRP, CW Novice,  
Chelmsley Trophy, Suffolk Trophy, G4DQP Trophy, Partridge  
Trophy, G2NJ Trophy  
COMM: The largest QRP club in the world, by active membership  
numbers! The Club is also a prolific book producer, most of  
which are available from the RSGB.

~~~~~

ABBR: GW QRP
FULL: GW QRP Club
ADDR: Leighton Smart
GWOLBI
33 Nant Gwyn
Trelewis
Mid Glamorgan
Wales
SINC: June 1994
COST: ---
NEWS: quarterly newsletter; send a minimum of 6 2nd class stamps to
cover the cost
COMM: The club is of an informal nature - no subscription, no
structures, etc.

~~~~~

ABBR: I QRP Club  
FULL: Italian QRP Club  
PRES: No president, but four signatory members:  
Arnaldo Bollani, IK2NBU: kits, schemes, antennas, homebrewing.  
Giampietro Gozzi, IK2VTU: books, technical info, schemes.  
Marcello Surace, IK7HIN: awards, contests.  
Franz Falanga, I7FFE: new members, club info, newsletter.  
ADDR: Franz Falanga, I7FFE [i7ffe@ik7nxq.ipug.ita.eu]  
P.O.B. 243  
70059 Trani (BA)  
ITALY  
SINC: October 8th, 1994

COST: No money, only IRC, stamps, SAE, SASE for the correspondence.  
NEWS: Quarterly newsletter since July 1995.  
NUMB: 169  
MEET: Not yet fixed, but a first meeting is planned.  
QNET: A net will crystallize from little on-the-air activities.  
Nothing fixed yet.  
TEST: QRP Spring Test  
AWRD: I QRP Club Award (IQCA); QRP section in the WAIP (Worked All  
Italian Provinces) award of the ARI  
COMM: No president, no secretary, no subscriptions dues.  
If you want to contribute to the I QRP Club you are welcome.  
Packet Radio server at [IQRP@IK7NXQ.IPUG.ITA.EU]

~~~~~

ABBR: JA-QRP Club
FULL: JARL QRP Club
PRES: Takahisa Masuzawa, JH1HTK
ADDR: PO Box 9
Tsubata
Ishikawa
929-03
JAPAN
SINC: 1956
COST: 3 000 yen (abt. 30\$ US)
NEWS: "THE QRP NEWS" (in Japanese)
NUMB: 100
MEET: general meeting in May
QNET: Sundays, 11:00-11:30 UTC and 23:00-23:30 UTC,
7003 KHz and 7013 KHz, CW only.
PROJ: planning to produce a "QRP Handbook" for beginners
TEST: JARL Contests with low pwr category (?)
AWRD: QRP 100 Stations/W, 1000 km/Total Power

~~~~~

FULL: MFJ 90's Radio Club  
ADDR: Joe Falcone, AA8HV, Editor  
9614 Garden Avenue  
Livonia, Michigan 48150  
USA  
SINC: 1993  
COST: None. The editor asks for articles from the users.  
NEWS: "The Nineties", 6 to 10 issues annually.  
Concentrating on the MFJ 90xx series of TRXes.  
NUMB: abt 150

COMM: The MFJ club is not affiliated with the company. It was started and is being run by Joe Falcone as a non-profit service. Latest news had Mr. Joseph Falcone stating that due to other personal commitments he would no longer be able to publish the MFJ 90's newsletter and is looking for someone to take it over.

~~~~~

ABBR: MI QRP, M-QRP
FULL: Michigan QRP Club
PRES: Lowell D. Corbin, KD8FR <KD8FR@aol.com>
ADDR: L.T. Switzer, N8CQA <N8CQA@aol.com>
Michigan QRP Club
654 Georgia Ave
Marysville, MI 48040
USA
SINC: January 19, 1978
COST: US: \$7 new member, \$5 renewal; DX: \$12 new member, \$10 renewal
NEWS: "The Five-Watter" (T5W), abt 20 pages, quarterly, all original articles
NUMB: approx. 1300-1400
MEET: 1st Sat. each Month 10am Country Jim's Rest. Davison, MI
QNET: MI-QRP Net, Tuesdays eves 9pm EST & ESDT, 3.535 MHz
PROJ: ---
TEST: Michigan QRP Club Contest (MI QRP Test)
AWRD: Net Check-In Certificate
COMM: Very cool pins (\$5) and coffee mugs (\$7) available. Shares table with G-QRP and ARCI at Dayton. You can start a local "chapter" in your neighborhood, details via Buck N8CQA.

~~~~~

ABBR: NE QRP  
FULL: The QRP Club of New England  
ADDR: Jack Frake, NG1G  
PO Box 93  
Barnard, VT 05031  
USA  
SINC: 1991  
COST: US: \$10 new member, \$7 renewal; outside USA pse add \$5.  
NEWS: "72", quarterly  
NUMB: 210  
QNET: NE QRP SSB Net, 02:00 UTC Tuesdays, 3.855 MHz  
PROJ: 79er transmitter, NE40-40, NE30-40

TEST: QRP-Afield, 79er Colorburst Sprint  
COMM: The club project: The idea was 40 meters for \$40, and 30  
meters for \$40, hence the names.  
QRP-Afield is a terrific little contest that takes home-brew  
rigs out into the field to be used the way they were designed  
to be used.

~~~~~

ABBR: NorCal QRP
FULL: The QRP Club of Northern California
PRES: Doug Hendricks, KI6DS, <dh@deneb.csustan.edu>
ADDR: Jim Cates, WA6GER
3241 Eastwood Rd.
Sacramento, CA 95821
USA
SINC: June 1993
COST: Membership is free but subscription to newsletter is not.
US: \$10; Canada: \$15; DX: \$20 (airmail)
NEWS: "QRPP", quarterly (March, June, September, December), SPRAT
size, abt 72 pages
NUMB: > 1.000
QNET: ---
PROJ: Sierra, NorCal-40(a)
TEST: Spring QRP to the Field
COMM: Yearly club projects, monthly meetings, small get togethers.
Membership numbers are growing really fast!
Make checks out to Jim Cates, not NorCal!

~~~~~

ABBR: NEIQS  
FULL: NorthEastern Illinois QRP Society  
ADDR: Don Kozlovsky, KE9GG  
28 W 256 Purnell Rd.  
West Chicago, IL 60185  
USA  
SINC: 1991  
COST: ---  
NEWS: "NEIQS Newsletter", quarterly (SASE)  
NUMB: 85  
QNET: NEIQS Net, 0200Z Wednesdays 3.560 MHz

~~~~~


ABBR: NW QRP
FULL: The NorthWest QRP Club
PRES: Bill Todd, N7MFB, [N7MFB@N7FSP.#WWA.WA.USA.NOAM], <nwqrp@scn.org>
ADDR: NW QRP Club
4153 49th Ave SW
Seattle, WA 98116
USA
SINC: 1992
COST: To join US:\$10 CAN:\$12 DX:\$15, no annual dues
NEWS: "The NWQ Newsletter", bi-monthly, abt 8 pages
NUMB: 365 (5/95)
MEET: 3rd Sat in Feb, Apr, Jun, Aug, Oct & Dec at Andy's Diner on
4th Ave. S. in Seattle
QNET: NW QRP Net, 0300 UTC (0200 Daylight Time) Tuesdays 10.123 MHz
1530 UTC (1430 Daylight Time) Saturdays 3.561 MHz
PROJ: ---
TEST: Winter Sprint on 3rd Sat in Jan
AWRD: The "Norwester" for contacting 25 NW QRP Members (bonus for 50)

~~~~~

ABBR: NorTex QRP (NQC)  
FULL: NorthTexas QRP Club  
PRES: Chuck Adams, K5FO, <adams@chuck.dallas.sgi.com>  
MEET: NORTEX meets every 1st Saturday of the month at 10 AM. The meetings are held at Chuck Adams' (K5FO) place of business in Addison, TX. Directions to the meeting are: First floor of the building on the southeast corner of Arapaho and Addison Rd. It's one block north of Beltline. Quorum Centre is the name of the building - three stories glass and brick. Come into the main entrance and follow the signs to the SGI Training room.

~~~~~

ABBR: OK QRP
FULL: OK QRP Club
PRES: Petr Doudera, OK1CZ
ADDR: Petr Doudera, OK1CZ
U 1.baterie 1
162 00 Praha 6
CZECH REPUBLIC

There are contacts to a Slovak QRP group:
QRP rubric
Roman Vavro

Latoricka 15
821 07 Bratislava
SLOVAKIA

SINC: 1984 (?)
COST: 15 IRC's or \$10, DM 15, 5 GB Pounds. IRC's preferred.
NEWS: "OK QRP INFO" (OQI), quarterly, has English translations for
most of the text, SPRAT-size, abt 30 pages
NUMB: 200
TEST: Europe for QRP Weekend, CZEBRIT, QRPP Activity Day
AWRD: Worked OK-QRP Club Award
COMM: Not to be confused with the Oklahoma QRP club!

~~~~~

ABBR: OK QRP  
FULL: Oklahoma QRP Club  
ADDR: Don Kelly, KA5UOS  
703 West 8th St.  
Edmond, OK 73003  
USA  
SINC: 1988  
COST: \$10  
NEWS: "Oklahoma QRP", quarterly but somewhat irregular. Backissues  
available.  
NUMB: 120  
QNET: Oklahoma QRP Net, 1430Z Sundays 7.060 MHz  
COMM: Not to be confused with the OK QRP Club in the Czech Republic!  
All newsletter articles include a basic understanding of how  
each circuit functions. "Our aim is to help the new ham make  
the transition from kits to scratch homebrew."  
Don Kelly is not the editor of the club newsletter  
any more - he has turned that over to somebody else, but will  
probably resume after finishing school.

~~~~~

ABBR: SLQS
FULL: St. Louis QRP Society
PRES: Andy Becker, W0NVM
ADDR: c/o Keith Arns, KC0PP
2832 Penbrooke Lane
St. Charles, MO 63301
USA
SINC: November 1987
COST: \$12.00

NEWS: "The Peanut Whistle", monthly
NUMB: 40-45
MEET: Third Wednesday of each month, at Florissant Valley Community College
QNET: First Wednesdays of the month, 8:00 p.m., on the 145.33 (-600) repeater.
PROJ: many club generated kits, mostly reproductions of other designs, for club members only.
TEST: Homebrew Competition (in January)
AWRD: Annual Member's Service Award
COMM: Events: Field Day, Fall Outing, Tailgate Sale, Annual Dinner Meeting.
SLQS is a *local* club. Members wishing to join should live in our immediate metropolitan area and are requested to attend at least one meeting before joining.
SLQS has no by-laws, elected officers and other formalities. We have a volunteer president or "master of ceremonies" and a volunteer treasurer.

~~~~~

ABBR: U-QRP  
FULL: U-QRP Club  
ADDR: P.O. Box 100  
Saransk - 31  
RUSSIA 430031  
NEWS: The newsletter is in Russian.

~~~~~

ABBR: WI QRP Club
ADDR: WI QRP Club
PO Box 111
Brandon, WI 53919-0111
USA
COST: Dues voluntary - \$5 to \$10 suggested.
COMM: Is this club still alive? (Probably not - didn't get off the ground ...)

~~~~~

FULL: YO-QRP Club  
SINC: 1991  
NUMB: 90

~~~~~

FULL: ZS-Algoa QRP Group
ADDR: Walde M. Bartie, ZS2WM
Algoa Branch SA Radio League
P.O.Box 10050
Linton Grange
Port Elisabeth 6015
South Africa

~Subject: Defunct clubs and newsletters, ceased activities:

- o QRP society of Great Britain (1949-1964?)
- o Pacific Amateur Radio Group (PARG, ?)
- o Illinois QRP Society (ILQRPS) (?)
- o "K5FO QRP newsletter" (1994)
- o "The Milliwatt" (1970-1975)
- o EA8 QRP-DX Club

~Subject: 'Unofficial' groups:

- o The DRAGONSLAYERS QRP Group

This is mainly a Dutch group of amateurs with guest members from two other countries only. Dick Pascoe, G0BPS, is the only British member. Three Germans are also members being a family, husband, wife and son. There are no membership fees, no magazine, no contests etc, just a group of friends. Membership is by invitation only!

- o Zuni Looper Mountain Expeditionary Force

This is a local gathering of QRP ARCI members in Southern California, who operate Field Day with QRP; the name refers to the particular part of the State or National Park they always operate from (the Zuni Loop area of the park). They are well known and admired for the *HUGE* wire antennas they erect.

- o Maryland Milliwatt Club

The club was founded in 1992 by two members. Membership is by invitation only. Mailing Address: Maryland Milliwatt Club, 3052

Fairland Rd, Silver Spring, MD 20904.

- o World QRP Federation (WQF)

The only thing I know is that Gus, G8PG is president. I suppose it's a kind of QRP cover organisation. Can anyone give more info on this?

- o The WVQRP Commandos

- o The LIMARC QRP Heavy Hitters
(LIMARC = Long Island Mobile Amateur Radio Club)

- o Old Coots QRP Group

~Subject: Acknowledgments:

I was using the club list maintained by Bill Kelsey, N8ET, as a basis for this list. Much later when perusing the QRP-L archives I discovered that Chuck Adams, K5FO, had already compiled a list which contained clubs that I didn't know about. Additional information came from other contributions to QRP-L and from assorted printed material, most notably publications of the G-QRP Club. Thanks for very helpful contributions and corrections from (sorted by callsign):

Predrag,	9A3ZI,	[9A3ZI@9A1CRA.HRV.EU]
Guenter,	DL2LBF,	[dl2lbf@db0hro.deu.eu]
Goran Hosinsky,	EA8YU,	<goran@royac.iac.es>
Dick Pascoe,	G0BPS,	<dick@kanga.demon.co.uk>
Hidehiko Komachi,	JA9MAT	[ja9mat@ja9ihi.jpn.as]
Walter Palings,	ON7PX,	<Walter.Palings@belspo.be> [on7px@on4cp.vbt.bel.eu]
Chuck Adams,	K5FO,	<adams@chuck.dallas.sgi.com>
Rich,	K7YHA,	<K7YHA@aol.com>
Cameron Bailey,	KT3A,	<C=BAILEY%IS%211EIS@PAMDT.ANG.AF.MIL>
Peter Calcandy,	N2KPY,	<pcalcand@sescva.esc.edu>
Bill Kelsey,	N8ET,	<N8ET@delphi.com>
David Gauding,	NF0R,	<david.gauding@slug.st-louis.mo.us>
Charlos Potma,	PA3CKR,	<charlos@rivm.nl>
Brien Pepperdine,	VE3VAW,	<pepperb@gov.on.ca>
John D. Spittle,	VE7QK,	<jds@freenet.vancouver.bc.ca>
David Taylor,	VK3JKP,	<david@rmit.edu.au>
Rich High,	W0HEP,	<W0HEP@aol.com>
L.B. Cebik,	W4RNL,	<cebik@utkvx.utk.edu>
Byron,	WA8LCZ,	<Byron8LCZ@aol.com>

Mike Czuhajewski, WA8MCQ, <Mike.Czuhajewski@hambbs.wb3ffv.ampr.org>
Paul, WB8ZJL, <prvalko@vela.acs.oakland.edu>

Special thanks go to one great club that hasn't been mentioned yet,
and this file would not not exist if the net did not exist:

- o The Internet QRP-L Club (INET QRP, short IQ ;-))

Members meet constantly on a facility called the QRP-L mailing list.
Send mail to <listserv@lehigh.edu> with the following commands in
the body of the message (the subject is ignored)

To subscribe: subscribe qrp-l Your_Name Your_Call
To unsubscribe: unsubscribe qrp-l
For more information: help

To send a message to the list, mail it to <qrp-l@lehigh.edu>.

~Subject: Legalese:

Copyright 1995 by Richard Hieber, DL8MFQ/AA8CP. Permission is granted
to copy and redistribute this document for noncommercial purposes
provided that it remains complete and unmodified and reasonable
attempts are made to use the latest version.

The editor makes no guarantee as to the usefulness of the information
provided herein. The editor takes no responsibility for any damages
resulting from the information provided in this list. If you are in
doubt, please post a question to the QRP-L mailing list or ask your
local elmer :-)

~Subject: Update information:

I intend to make this list up to date and as complete as possible. For
this I need your help.

If you find outdated information or errors in this list, please let me
know. If you know of any QRP club that you feel should be in this
list, then let me know, too. The same applies if you have ideas on how
to improve this list. Since English is a second language to me, I'd
also be grateful for hints on mistakes with grammar or vocabulary.
Please note that I try to stick to European conventions in spelling

and punctuation 'cause this is what I learned in school.

For the most up-to-date copy of this list, send email to
<sz0026@daphne.rrze.uni-erlangen.de> or a packet radio message to
[dl8mfq@db0sif.deu.eu].

```

                                     \\|//
                                     (^ ^)
+-----o00--(_)--00o-----+
| Vy 72 de Richard (DL8MFQ @ DB0SIF.DEU.EU) in Erlangen |
+-----+
alias AA8CP          G-QRP #7417          AGCW-DL #2168
Internet: <sz0026@daphne.rrze.uni-erlangen.de>
```

----- End of The QRP Clubs List -----

--

Richard Hieber, DL8MFQ/AA8CP
sz0026@daphne.rrze.uni-erlangen.de

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: Stan Skelton <sskelton@cln.etc.bc.ca>
Subject: [3171] tubes & QRP ???
Message-ID: <Pine.3.89.9509121057.A12759-01000000@sparky>

Subject...Tubes & QRP ???

I am one of those people struggling to traverse the
tricky ground between "kits" and "homebrew".... I have
built numerous audio amplifier circuits etc. but am
woefully weak when it comes to rx and tx circuits...

I saw the two plans in Sept. CQ magazine using tubes to
build an rx & tx and fell in love immediately. The rx
is described beautifully but the description of the tx
falls a little short for my skill level....

Question: Is it possible to predict how many turns the
coil in the "tx" would be required for 80
meters??? (they say 25-28 for 40M and 20-22
for 30M)

73's Stan...VE7SKT

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: Monte Stark <ku7y@sage.dri.edu>
Subject: [3160] Re: CCW Library Location
Message-ID: <Pine.SUN.3.90.950911194134.25501D-100000@vortex>

Hi John,

Opppps, I thought you were talking about something
else. (Carry Concealed Weapon)! (Just got mine)

Do any of these articles make CCW simple enough for
the average guy to try?

Is there any activity now or does everything need to
be done via schedule?

Is it something that someone would like to make into a
little construction articles (s) ?

73, Ron,

.....KU7Y.....ARCI #8829.....Monte "Ron" Stark.....
...ku7y@sage.dri.edu.....Sun Valley, Nevada....
.....ARRL.....NorCal #330.....NRA LIFE.....

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: PDouglas12@aol.com
Subject: [3168] Re: Email to Chuck Adams. K5F0
Message-ID: <950912114400_17169207@emout04.mail.aol.com>

To All who are missing Chuck: He is on vacation out of the country, and he
did not bring a laptop with him, as it would be a busman's holiday for him if
he did. He should be back by the weekend. He must have a lot of mail
waiting for him! The address at SGI is good. Preston WJ2V

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: PDouglas12@aol.com
Subject: [3180] Re: FS Digitrex Mini
Message-ID: <950913091957_98296782@mail04.mail.aol.com>

Ok, thanks fellas. The Digitrex Mini is sold.
Preston WJ2V

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: JCoote@aol.com
Subject: [3154] Re: KIT RUMOR!!!
Message-ID: <950911205420_16667742@mail06.mail.aol.com>

One wonders at the use of the word "quality" in the same sentence as Radio Shack and Ramsey..... Hmmm...

72, Jay
WB6AAM

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: adam@libertynet.org (Adam O'Donnell)
Subject: [3157] Re: KIT RUMOR!!!
Message-ID: <9509120134.AA15350@philadelphia.libertynet.org>

>When will this Kit be coming out have any idea? Thanks ki7s

RUMOR HAS IT that it will hit store shelves feb of 1996.

Radio Shark will be selling it.

I believe that Radio Shack has a grand catalog where special items can be ordered. It was either here or in the new catalog that one of our fellow hams saw the kit job...

frightening new world.
Adam O'Donnell, N3RCS
Amsat: N3RCS@AMSAT.ORG
Internet: ADAM@LIBERTYNET.ORG

"I want to know how God created this world. I am not interested in this or that phenomenon. I want to know His thoughts, the rest are details."
-- Albert Einstein

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: KE4IOF@aol.com
Subject: [3162] Re: KIT RUMOR!!!
Message-ID: <950912000116_16865445@mail06.mail.aol.com>

In a message dated 95-09-11 21:21:02 EDT, JCoote@aol.com writes:

>One wonders at the use of the word "quality" in the same sentence as Radio
>Shack and Ramsey..... Hmmm...

>

>72, Jay

>WB6AAM

>

>

Radio Shacks' recent HAM offerings have been really good lately. Ramsey is
still suspect though.

Mark

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: K5ERJ@aol.com
Subject: [3164] Re: KIT RUMOR!!!
Message-ID: <950912085142_17063346@mail06.mail.aol.com>

My local trusty RS dealer, (who is also a Ham) says he has heard absolutely
nothing about a new Ramsey Kit/RS partnership.

I made it a point to ask! Of course he claims to be mushroom...they keep him
in the dark and feed him.(.expletive deleted)."

K5ERJ

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: Steve.hideg.1@nd.edu (Steve Hideg)
Subject: [3172] Re: QRP-L Logos
Message-ID: <v02130507ac7b8106de74@[129.74.35.16]>

>AA7QY has already submitted a logo. Frankly, I think it is pretty damned good.
>DL it yourself and tell us what you think!

It's nice, but the name of this list is QRP-L, not "Inet QRP".

Steve Hideg Macintosh Consultant/Analyst

Office of University Computing	Telephone: (219) 631-EXAM
G034 Computing Center/Math Building	E-mail: Steve.Hideg.1@nd.edu
University of Notre Dame	URL: http://www.nd.edu/~shideg/

Notre Dame, IN 46556

Ham Radio: N8HSC/9

The road to Enlightenment is long and difficult.
(So bring snacks and a magazine.)

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: KE4IOF@aol.com
Subject: [3176] Re: SW-30 Problem
Message-ID: <950913005748_17845220@mail06.mail.aol.com>

In a message dated 95-09-12 10:17:00 EDT, 75230.1405@dub-gw-3.compuserve.com
(Marshall Emm) writes:

>
>One problem, though, which anyone building or proposing to build the kit
>should note. And Dave, you might even want to put a note in the manual!
>
>In the supplied hardware kit, a stereo phone jack is supplied for audio
>output. If, however, you have a MONAURAL plug on your headphones, it
>will not connect properly if fully inserted. Y

Yeah, I noticed that too. I just jumpered the right and left pins on the
socket and it works fine.

Some modifications I made were to get an 8 cell AA battery holder and connect
it parallel to the +12V jack. Insert a diode and voila, you have a portable
rig that can be powered by battery or AC mains (through an adapter, of
course). I also install a power switch and power indicator (led) at the same
time.

Mark

From qrp-1@lehigh.edu Wed Sep 13 11:03:00 1995
From: KE4IOF@aol.com
Subject: [3177] Re: tubes & QRP ???
Message-ID: <950913005342_17845251@emout04.mail.aol.com>

In a message dated 95-09-12 15:20:51 EDT, sskelton@cln.etc.bc.ca (Stan
Skelton) writes:

>I saw the two plans in Sept. CQ magazine using tubes to

>build an rx & tx and fell in love immediately.

Yeah, weren't those two little rigs awesome? I just got through reading that article. Oh well, I guess its time to visit the local surplus store, for the 3rd time this week! :-)

Mark